

Claims for

Dynamic, snag resistant fishing weight

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6. I claim a dynamic, snag resistant fishing weight having a specific mode of operation comprising,
- [a] a round metal weight 6 inches long and 1/4 inch in diameter having both ends rounded to
 - [b] a hemisphere head with
 - [c] a hole 1/8 inch wide drilled through said weight near the tip of one said hemisphere head leaving 1/16 of an inch of said metal between the edge of said hole and said tip of said hemisphere head which is 1, 1/2 inches from
 - [d] a bend forming a sharp 40 degree angle having a rounded surface and being the means by which said angle slips to one side upon impact with obstacles initiating a spin causing the longer, lower portion of said weight to rise at a right angle to the length of said weight, swinging in a bottom upward movement to the level of line attachment to said weight which is the level of clearance over said obstacles, said impact most often resulting in a

complete 360 degree said spin.

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7. The weight of claim 6 c wherein there is a hole $\frac{1}{8}$ inch wide drilled through said weight near the tip of one said hemisphere head leaving $\frac{1}{16}$ inch of metal between the edge of said hole and said tip of said hemisphere head said hole is attached through by an o-ring and said o-ring is interlinked to a swivel.
8. the weight of claim 7 wherein there is $\frac{1}{16}$ of of an inch of metal between the edge of said hole and the tip of said hemisphere head said metal is the same said metal used to make smooth round 6 inch nails..